

Listing of Claims:

This listing of claims replaces all prior versions and listings of claims in the application.

1-10. (Canceled)

11. (Currently Amended) A tilt-swivel stand comprising:

a base member provided with a concave surface having a predetermined curvature;

a movable member mounted on the base member and provided with a convex surface having a curvature equal to the curvature of the concave surface; and

a connector for connecting the base member to the movable member in a tilting and swiveling relationship, the connector including a protrusion formed as a single part with the base member and extending from the base ~~member~~ member; and

an elongated guide groove which has a predetermined width[,] and is disposed in the movable member, the protrusion including a shank and an engaging portion which has a normal size greater than the width of the elongated guide groove;

wherein the engaging portion is flexible enough to ~~go~~ deflect upon insertion through the elongated guide groove;

wherein the shank is disposed through the elongated guide groove when the stand is assembled; and

wherein the engaging portion directly engages the movable member from above regardless of relative tilting and swiveling position between the base member and the movable member when the stand is assembled.

12. (Previously Presented) The tilt-swivel stand according to claim 11, wherein the shank of the protrusion includes a diametrically larger portion and a diametrically smaller portion, the diametrically larger portion being substantially equal in size to the width of the guide groove.

13. (Previously Presented) The tilt-swivel stand according to claim 11, wherein the protrusion has an anchor-like configuration.

14. (Previously Presented) The tilt-swivel stand according to claim 13, wherein the engaging portion comprises a pair of engaging pieces which are non-parallel to each other.

15. (Previously Presented) The tilt-swivel stand according to claim 14, wherein each of the engaging pieces comprises a generally rectangular plate.

16. (Previously Presented) The tilt-swivel stand according to claim 11, further comprising stopping means for restricting rotation of the movable member relative to the base member.

17. (Previously Presented) The tilt-swivel stand according to claim 16, wherein the stopping means includes a profiled element and a stopping wall, the profiled element being arranged adjacent to the protrusion, the stopping wall being arranged adjacent to the guide groove.

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18. (Previously Presented) The tilt-swivel stand according to claim 17, wherein the profiled element is provided with a generally rectangular portion and a semi-cylindrical portion.